CITY OF HAMPTON, VIRGINIA DEVELOPMENT PLAN CHECKLIST

Please carefully review this checklist, and make sure you accurately fill it out. If this checklist is not accurately filled-out, you will be notified within 3 business days that your submittal is incomplete. If the checklist is inaccurately submitted the technical review of the Development Plan will be delayed until the Development Plan is re-submitted to include the information contained within this checklist.

Please note that the plan shall substantially conform to the format below. All grading, utilities, stormwater structures/pipes, and street horizontal design shall be shown on the Development Plan Sheet (s). Profiles shall be shown on separate sheets.

Α.	COVER SHEET (all plan sheets 24" x 36")			
	Name of proposed Development			
	Owner/developer, address, phone, email & fax			
	Design professional, address, phone, email & fax			
	Signed and sealed by PE or LS; date			
	Vicinity Map, scale 1" = 800'			
	Overall Lot Layout (large subdivisions only)			
	Sheet Index			
	Legend of existing & proposed Development Plan symbols			
	Approval block which contains; name and date line for the Director of Public			
	Works			
	Utility agencies, addresses and phone numbers.			
	Governing agencies, addresses and phone numbers.			
General Notes				
	1101 di 110005			
	Tax Map or Parcel ID number			
	Tax Map or Parcel ID number Datum and benchmark. (i.e. NAVD 88, TBM or City benchmark number)			
	Tax Map or Parcel ID number Datum and benchmark. (i.e. NAVD 88, TBM or City benchmark number) Zoning & intended use			
	Tax Map or Parcel ID number Datum and benchmark. (i.e. NAVD 88, TBM or City benchmark number) Zoning & intended use Any variances or re-zonings, conditional privileges, use permits, or wetlands			
	Tax Map or Parcel ID number Datum and benchmark. (i.e. NAVD 88, TBM or City benchmark number) Zoning & intended use Any variances or re-zonings, conditional privileges, use permits, or wetlands permit (case number, date, and conditions).			
	Tax Map or Parcel ID number Datum and benchmark. (i.e. NAVD 88, TBM or City benchmark number) Zoning & intended use Any variances or re-zonings, conditional privileges, use permits, or wetlands permit (case number, date, and conditions). Flood plain; flood zone, per panel, dated, indicate IN or			
	Tax Map or Parcel ID number Datum and benchmark. (i.e. NAVD 88, TBM or City benchmark number) Zoning & intended use Any variances or re-zonings, conditional privileges, use permits, or wetlands permit (case number, date, and conditions). Flood plain; flood zone, per panel, dated, indicate IN or OUT.			
	Tax Map or Parcel ID number Datum and benchmark. (i.e. NAVD 88, TBM or City benchmark number) Zoning & intended use Any variances or re-zonings, conditional privileges, use permits, or wetlands permit (case number, date, and conditions). Flood plain; flood zone, per panel, dated, indicate IN or OUT. CBPD Map No.; indicate IN or OUT			
	Tax Map or Parcel ID number Datum and benchmark. (i.e. NAVD 88, TBM or City benchmark number) Zoning & intended use Any variances or re-zonings, conditional privileges, use permits, or wetlands permit (case number, date, and conditions). Flood plain; flood zone, per panel, dated, indicate IN or OUT. CBPD Map No.; indicate IN or OUT Reference to City of Hampton, Design & Construction Standards Manual,			
	Tax Map or Parcel ID number Datum and benchmark. (i.e. NAVD 88, TBM or City benchmark number) Zoning & intended use Any variances or re-zonings, conditional privileges, use permits, or wetlands permit (case number, date, and conditions). Flood plain; flood zone, per panel, dated, indicate IN or OUT. CBPD Map No.; indicate IN or OUT			

Community Development Department – Development Services Center (DSC)

22 Lincoln Street, Hampton, VA. 23669

Phone: (757) 728-2444 - Fax: (757) 728-2445 - Web: www.hampton.gov

1

Sit	Site Statistical Resume		
		Total site area (square feet/acre) Total area within the right-of-way (square feet/acre) Total area of lots Total number of lots Minimum lot size (square feet/acre) Maximum lot size (square feet/acre) Type, number, and diameter of trees per Hampton Code Section 35-82 Area of disturbance (square feet/acre) and percentage impervious.	
Site Development Notes			
		Hampton Development Plan Standard Notes, October 1, 2007. Before you dig, call Miss Utility (1-800-552-7001)	
BI	MР	Information (this information must be shown on the cover)	
		Type of BMP installed (i.e. wet, extended dry detention, etc.) Geographic location (HU Code) / Reference: DCR website www.dcr.virginia.gov/soil_&_water/hu.shtml BMP discharge outfall (i.e. regional pond, city drainage system, etc.) Number of acres treated and pollutant removal provided (lbs per year) Watershed (i.e. Hampton Roads, Lynnhaven/Poquoson, James River, lower Chesapeake) Provide longitude and latitude for site.	
<u>Fir</u>	e D	epartment Information (this information must be shown on the cover)	
		Type of construction per the ICC - International Building Code (IBC). Working hydrants and fire access roads available before combustibles on site. Street widths labeled on plans. Existing and proposed hydrants shown on plans.	
B.	DE	EVELOPMENT PLAN	
	North arrow with references to source of meridian Bearings and distances Lot numbers. Adjacent parcels labeled Adjacent streets (to minimum center line) labeled; name and right-of-way width		
		22 Lincoln Street, Hampton, VA. 23669 Phone: (757) 728-2444 - Fax: (757) 728-2445 - Web: www.hampton.gov	

Version: 06.04.2013

	Pavement design (when it varies from Hampton Standards)
	Front building set backs only
	BMP location; impervious greater than 34% or post development flow to equal
	predevelopment flow; design for 10-year design frequency; check ponds for
	overtopping 25-year design frequency; soil boring for BMP required
	Chesapeake Bay features (water bodies shown and labeled) – if applicable
	Show existing tree caliper and tree lines
	Existing and proposed elevations
	Existing OH & UG electrical, telephone, CATV
	Connection to existing storm drain system (if applicable) with rim & inverts of
	applicable storm drain structures
	Proposed storm drain system (all structures labeled with structure number, rim,
	invert - all pipe labeled with length, diameter, material & slope); Class III RCP in
	streets and minimum of 15" pipe diameter; provide hydraulic grade line.
	Proposed rip rap (sized) for flared ends, headwalls, etc.; grouted rip rap for outfall
	into existing City ditches
	Existing & proposed ditches; indicate material (i.e. PD-1 or grassed) and flow
	line; minimum slope for earth swale is 1.0% and 0.25% for PD-1
	Drainage easements noted on plan; existing (deed book and page number) and
	proposed (recorded with instrument number)
	Existing utilities (sanitary sewer, sewer force main, water); owner of pipe line
	Proposed sanitary sewer (gravity) linear feet, diameter, material, slope; manhole
	rims & inverts proposed and existing (where applicable)
	Proposed sanitary sewer laterals at center line of property, 10' horizontal
	separation from water services lines
	Proposed sewer force main (if applicable)
	Proposed pump station location; invert in and out, type and gallons per minute (if
	applicable); provide design calculations, and HRSD certification from wastewater
	division regarding capacity.
	inverts)
	Proposed water line; linear feet, diameter, and material
	Proposed water service size and material
	Fire hydrants; existing and proposed
	Proposed and existing sanitary sewer and water line easements
	Street barricades at dead end streets
	Street slopes 0.3% minimum; 0.5% minimum street slope for cul-de-sac.
	Provide curve data
	Four foot minimum sidewalk width
	Curb & gutter and sidewalk required; provide CG-12s at all intersections
C.	E & S PLAN & DETAILS
	Reference to Virginia Erosion and Sediment Control Handbook, 1992 Edition.
	Community Davidonment Department Davidonment Convices Center (DCC)

Community Development Department – Development Services Center (DSC) 22 Lincoln Street, Hampton, VA. 23669

Phone: (757) 728-2444 - Fax: (757) 728-2445 - Web: <u>www.hampton.gov</u>

	Construction entrance
	Inlet and outlet protection Protection of proposed and existing inlets & outlets
	Protection of proposed and existing finets & oddets Protection of existing water bodies
	Protection of adjacent properties from storm water
	City of Hampton BMP maintenance plan (if applicable)
	Applicable E & S details
	Refer to VESCH for minimum E & S notes (Table 6-1) & include, at least, minimum notes on the plan
П	Permanent seeding schedule per VESCH 3.32
	Temporary sediment basin for 3 acres or greater (include sizing).
D.	DETAIL SHEET (Optional)
	Do not include City of Hampton standard details unless revised for specific site BMP details, such as outlet structure and section Ditch section Any other applicable details
E.	PROFILE SHEET
uti	Sanitary sewer, sewer force main (if applicable), water main, and storm drain allity crossings; all PVC pipes and fittings shall be ASTM-D-3034, SDR 26. Label all utility and storm drain lines with length, diameter, slope, and material.
<u>Other</u>	<u> </u>
	Per Section 35-102 of the Subdivision Ordinance, prior to submittal for recordation of final plat the applicant shall provide a cost estimate of all public improvements. Submission is required prior to Development Plan final.
	Provide copies of letters notifying applicable agencies or utilities of proposed subdivision including: ACOE, DEQ, NNWW, HRSD, Dominion VA Power, VA Natural Gas, Verizon, and Cox Cable.
Sign H	Here:
<i>J</i> 1 <u>6</u> 11 1	I hereby understand that the checklist above has been filled out accurately. This checklist accurately conveys what has been submitted on the Development Plan. I understand that if the Land Development Services Office determines this checklist to be incomplete the technical review will not begin until this Development Plan is resubmitted with an accurate checklist. I assume complete responsibility for the accuracy of the information provided on this checklist.

Community Development Department – Development Services Center (DSC) 22 Lincoln Street, Hampton, VA. 23669

Phone: (757) 728-2444 - Fax: (757) 728-2445 - Web: <u>www.hampton.gov</u>